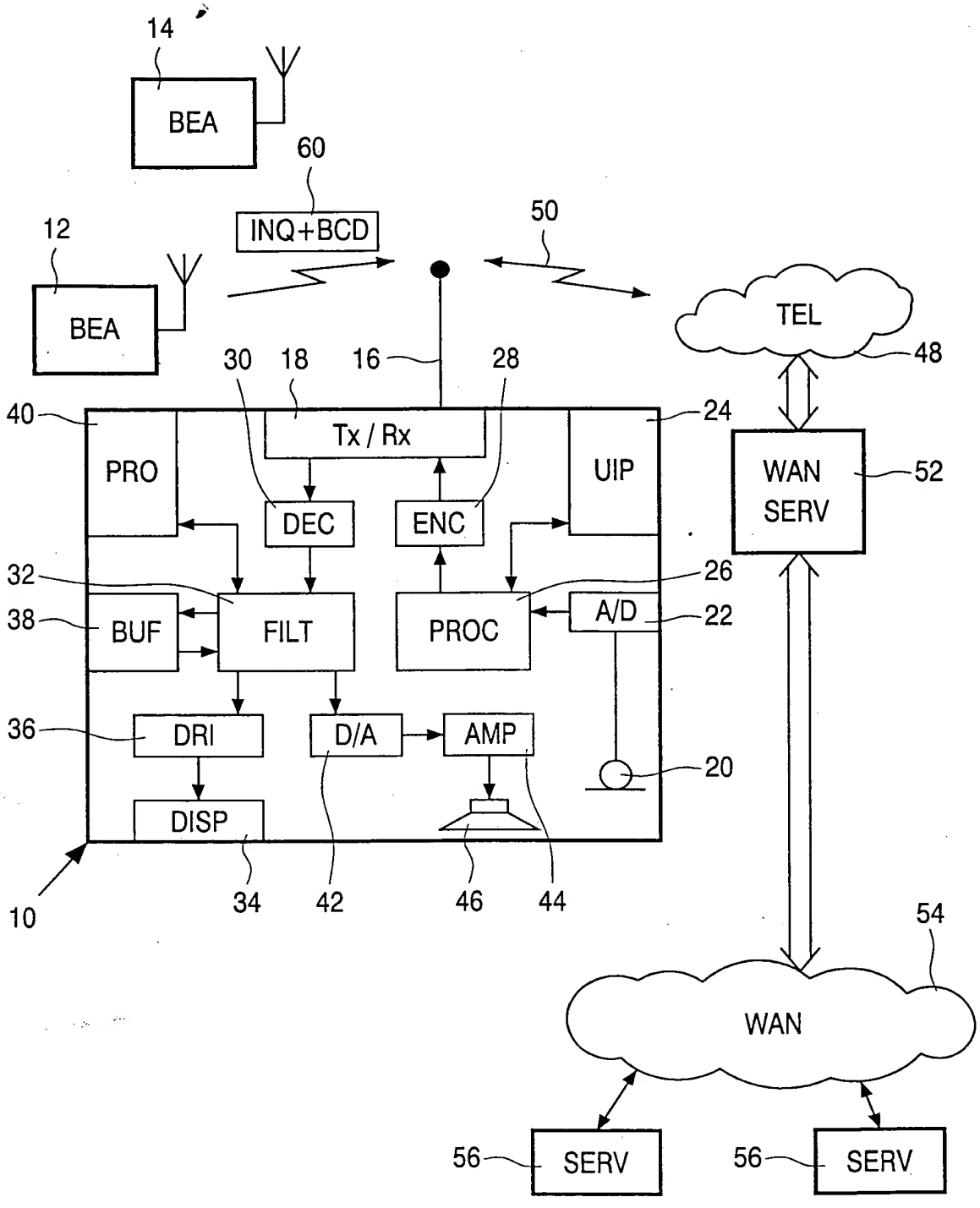
14
BEA
60
INQ+BCD
12
BEA
50
TEL
48
30
18
16
28
40
Tx / Rx
24
PRO
UIP
WAN
SERV
52
DEC
ENC
32
26
38
BUF
FILT
PROC
A/D
22
36
DRI
D/A
AMP
20
DISP
10
34
42
46
44
54
WAN
56
SERV
56
SERV

Fig.1

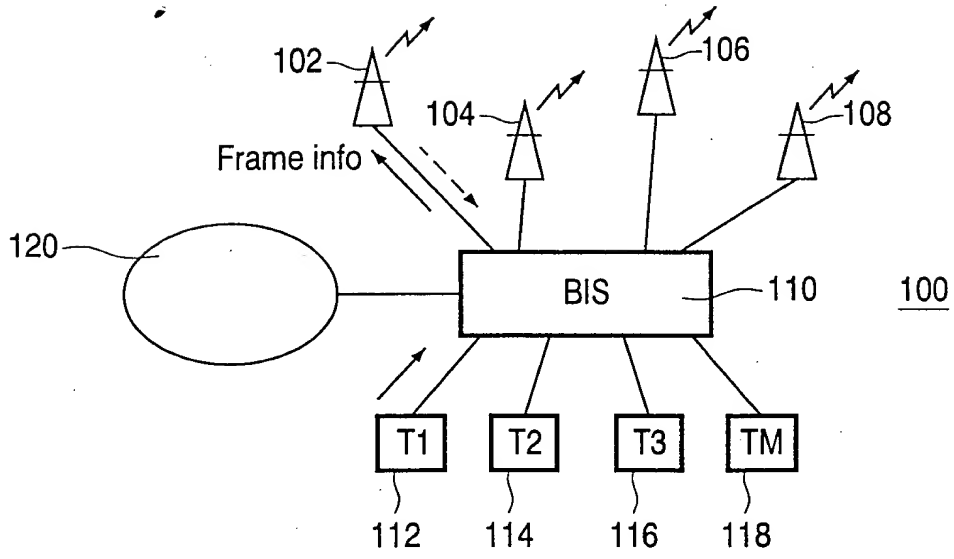

Fig.2

slot	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
f{k-8}																
f{k-7}																
f{k-6}																
f{k-5}																
f{k-4}																
f{k-3}																
f{k-2}																
f{k-1}																
f{k}																
f{k+1}																
f{k+2}																
f{k+3}																
f{k+4}																
f{k+5}																
f{k+6}																
f{k+7}																

Fig.3

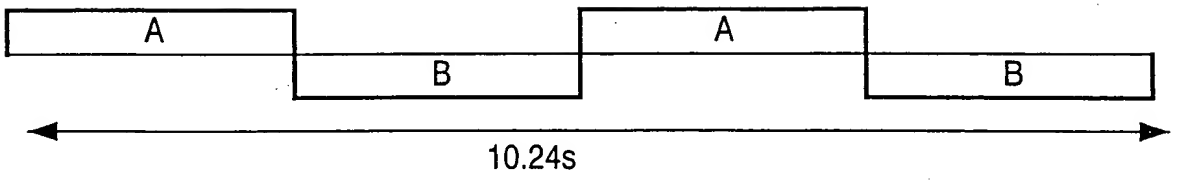

Fig.4

Fig.5

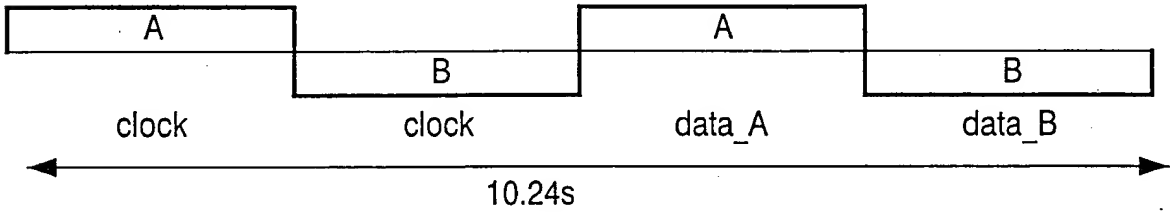

Fig.6

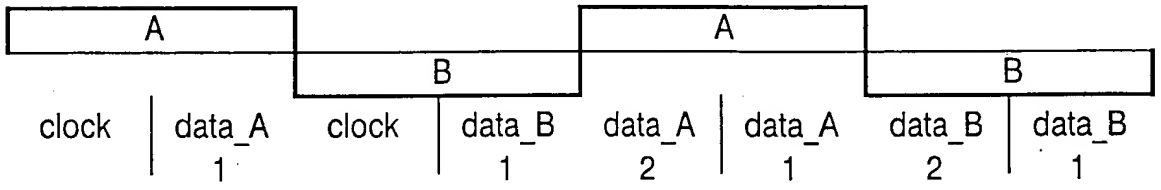

Fig.7